Declassified in	Part - Sanitized Copy Approved for Release 2014/04/03 : CIA-RDP78-03153A001600030015	5-8 X1
	Silf 21 February 1955	•
	SUBJUST: Conference at 1000 this Date on Project	• 50X1
	1. The following personnel were present for this conference:	50X1
		30X1
		50V4
	2. The name was accepted as the agreed name for this project.	50X1
	3. I reviewed the recent progress in setting up the project with the Navy, the ONR letter request on CHO, the visit to Submarine Headquarters at New London, the visits with Admiral Duke and Admiral Espe in the Pentagon, the briefing of Admiral Carney, the conferences 16 February in the Pentagon with CHO, BuAir (Meteorology) and Coast Guard representatives, the dispatch from CHO to the field setting up the project, and etc. I stated that I have been named by CHO and CHR as the CHR semior representative on this project and that the Agency has designated me to be in charge of the tests, so far as Agency planning and personnel are concerned.	50X1
	5. I then stated, and emphasized, that all material that is to go to must be ready here on 1 April 1955 for shipment wis truck to	50X1 50X1
	6. Freparatory flights at Sinnearclie. In lisicon with will arrange for two or three balloon flights in Minneapolis area prior to 1 April. Furpose is to test out the K-20 and twiss cameras and their mounts and gondola modifications.	50X1 50X1
	7. Broad Responsibilities Agreed on	
	- Agency overall charge.	50X1
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(Gent'd)	50X1
Maison with Mavy Gommanders.  Provide information an submarine sonar, radar, radio, MGM, and electrical supply types.  Provide rubber boats and certain other equipment.	
- Will propare any ONR dispatches and directives. Attend to holium supply. Will be on the deck during lambshing.	50X1 50X1
- Arrange with the Minnespolis flights. Modify gondols.  Provide ballooms and kits and certain other equipment. On submarine deck in charge of inflation.	50X1
- Provide cameres, film, filters, lenses, and weighte	50X1
for altitude photography.  Supply with cameras for Minnespolis flights (six K-20 cameras for April tests, plus Swise cameras if needed.)  Train pilots in use of cameras.	50X1
- In charge for Commo matters.  Provide voice, CW, beacon, frequencies, window, reflectors, any radar proofing in ample time, including any needed for Hinneapolis test.	50X1
Care for all Commo equipment at	50X1
- 8R senior representative. Possibly assist in photo-	50X1
- Photographer on board submarine.  Frovide films, movie and still cameras for all photography on the submarine.	50X1
- Mallosnist - 170 lbs. Check out on oxygen at Wright Field.	50X1
- Mallconist - 170 lbs.  Wheek out on oxygen at Wright Field.  Obtain and submit flight rations and data on weights, and any arrangements for water.	50X1
- Assist if necessary.	50X1
Standby balleonist.  Check out on oxyges at Wright Field.  Assistant for Meteorology  Observe weather balloom flights.	50X1

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Theodolite - it was agreed to obtain one along with a reflector and possibly a lastern.  Daygen masks - obtain.  Seteerol. balloons - obtain.  Sondols windshield - arrange for.  Cheromeboots - obtain.  Subber boats - get four two-man rubber boats with CO <sub>2</sub> inflation and kits.  Sife jackets - obtain.  12. It was pointed out that the Many has set up the preject to segin about 18 April 1955, to extend for approximately ten days to two makes or until earlier completion. This means that the equipment will all be assembled in	s. It was agreed that a conference on Commo matters would be held in Noom 26-71, at 1680 on 21 February, to discuss use of voice, Of, reflectors, waterproofing, slong with radio frequencies, underwater books and etc.  2. It was felt that altimater, theracester, clock and tilt angle of camera would require photography while in flight.  3. It was felt that altimater, theracester, clock and tilt angle of camera would require photography while in flight.  3. It was felt that altimater, theracester, clock and tilt angle of camera would require photography while in flight.  3. It was felt that altimater, theracester, clock and tilt angle of camera would require photography while in flight.  3. It was felt that altimater, theracester, clock and tilt angle of camera would require the force on waterproofing is importent and will check in force on waterproofing bage.  3. It was felt that a conference of camera was believed necessary will check in force on waterproofing is importent and will check in force on waterproofing bage.  3. It was agreed to obtain one along with a raflector and conscibly a lantern.  3. It was pointed out that the base with CO <sub>2</sub> inflation and kits. Alternation of the proofing out that the Many has set up the project to segin about 15 april 1955, to extend for approximately ten days to two seaks or until earlier completion. This means that the equipment will the first week in April.		· <del>*******</del> ·	GRET	
8. It was spreed that a conference on Commo matters would be said in Room 26-71, at 1660 on 21 February, to discuss use of voice, we reflectors, waterproofing, slong with radio frequencies, underster basks and etc.  9. It was felt that altimater, thermometer, clock and tilt angle of comera would require photography while in flight.  10. No insulation or warming of cameras was believed necessary ut waterproofing is important and will check hir force on aterproofing bags.  11. Clething - It was decided to obtain the Mark-III and Mark-I reposure saits, the Many standard celd weather clething and Colbar wits.  beedelite - it was agreed to obtain one along with a reflector and costily a lantern.  sysen wasks - obtain.  steerol. balloons - obtain.  slium - GMR to obtain.  sabor boats - get four two-man rubber boats with CO2 inflation and kits.  If jackets - obtain.  12. It was pointed out that the Many has set up the project to agin about 15 april 1955, to extend for approximately ten days to two seks or until sarlier completion. This means that the equipment will the first week in April.	8. It was agreed that a conference on Commo matters would be seld in Room 26-71, at 1660 on 21 February, to discuss use of voice, W, reflectors, waterproofing, slong with radio fremencies, underater besis and etc.  ond 8% representative will attend.  9. It was felt that altimeter, thermometer, clock and tilt angle of camera would require photography while in flight.  10. No insulation or warming of cameras was believed necessary ut waterpreefing is important and will chack Air Force on aterproofing bage.  11. Clething - It was decided to obtain the Mark-III and Mark-I reposure saits, the Many standard celd weather clething and Golbar uits.  besdelite - it was agreed to obtain one along with a reflector and ossibly a lantern.  sygen masks - obtain.  steerol. ballooms - obtain.  selium - GNR to obtain.  selium - GNR to obtain.  sheer boats - get four two-man rubber boats with CO2 inflation and kits.  If jackets - obtain.  12. It was pointed out that the Many has set up the preject to agin about 18 April 1955, to extend for approximately ten days to two seks or until earlier sompletion. This means that the equipment will				
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segin about 16 April 1955, to extend for approximately ten days to two seeks or until earlier ecompletion. This means that the equipment will all be assembled in the first week in April.	Daygen masks - obtain.  Seteorol. balloons - obtain.  Selium - ONE to obtain.  Sondols windshield - arrange for.  Charomeboots - obtain.  Subber boats - get four two-man rubber boats with CO <sub>2</sub> inflation and kits.  Sife jackets - obtain.  12. It was pointed out that the Navy has set up the project to segin about 16 April 1955, to extend for approximately ten days to two masks or until earlier completion. This means that the equipment will all be assembled in	11. exposure : swits.	Clething - It	was decided to obtain the Mark-III as y standard cold weather clothing and t	ed Mark-I Solbar
Melium - GMR to obtain.  Sondols windshield - arrange for.  Charomeboots - obtain.  Cabber boats - get four two-man rubber boats with CO <sub>2</sub> inflation and kits.  Cife jackets - obtain.  12. It was pointed out that the Mavy has set up the project to begin about 18 April 1955, to extend for approximately ten days to two makes or until sarlier completion. This means that the equipment will all be assembled in the first week in April.	Selium - ONR to obtain.  Sondols windshield - arrange for.  Charcmeboots - obtain.  Chabber boats - get four two-man rubber boats with CO <sub>2</sub> inflation and kits.  Cife jackets - obtain.  12. It was pointed out that the Mavy has set up the project to segin about 18 April 1955, to extend for approximately ten days to two weeks or until earlier completion. This means that the equipment will all be assembled in the first week in April.	Theedelit	e - it was agree	med to obtain one along with a reflect	or and
Sondols windshield - arrange for.  Charcamboots - obtain.  Charcamboots - get four two-man rubber boats with CO <sub>2</sub> inflation and kits.  Cife jackets - obtain.  12. It was pointed out that the Many has set up the project to begin about 18 April 1955, to extend for approximately ten days to two makes or until earlier completion. This means that the equipment will lill be assembled in	Sondols windshield - arrange for.  Charcasboots - obtain.  Charcasboots - get four two-man rubber boats with CO2 inflation and kits.  Cife jackets - obtain.  12. It was pointed out that the Mavy has set up the project to segin about 18 April 1955, to extend for approximately ten days to two makes or until earlier completion. This means that the equipment will lil be assembled in the first week in April.	yaygen mad	ska - obtain.		
Sondols windshield - arrange for.  Theremeboots - obtain.  Nubber boats - get four two-man rubber boats with CO2 inflation and hits.  Life jackets - obtain.  12. It was pointed out that the Many has set up the preject to begin about 18 April 1955, to extend for approximately ten days to two seeks or until earlier eceplation. This means that the equipment will all be assembled in the first week in April.	Charcasboots - obtain.  Charcasboots - obtain.  Cabber boats - get four two-man rubber boats with CO2 inflation and kits.  Cife jackets - obtain.  12. It was pointed out that the Navy has set up the project to segin about 18 April 1955, to extend for approximately ten days to two makes or until earlier completion. This means that the equipment will the first week in April.	Meteerol.	balloons - obi	tein.	
Theromeboots - obtain.  The boats - get four two-man rubber boats with CO2 inflation and kits.  Life jackets - obtain.  The markers - obtain.  12. It was pointed out that the Navy has set up the project to begin about 18 April 1955, to extend for approximately ten days to two makes or until earlier completion. This means that the equipment will all be assembled in	Theremeboots - obtain.  Tabber boats - get four two-man rubber boats with CO2 inflation and kits.  The jackets - obtain.  12. It was pointed out that the Many has set up the project to segin about 18 April 1955, to extend for approximately ten days to two makes or until earlier completion. This means that the equipment will libe assembled in	Welium - (	MR to obtain.		
Subber boats - get four two-man rubber boats with CO2 inflation and kits.  Life jackets - obtain.  12. It was pointed out that the Many has set up the project to begin about 18 April 1955, to extend for approximately ten days to two seeks or until earlier completion. This means that the equipment will all be assembled in the first week in April.	tabber boats - get four two-man rubber boats with CO <sub>2</sub> inflation and kits.  ife jackets - obtain.  12. It was pointed out that the Many has set up the project to regin about 18 April 1955, to extend for approximately ten days to two reeks or until earlier completion. This means that the equipment will the first week in April.	Sondola w	indshield - arr	tange for.	
life jackets - obtain.  12. It was pointed out that the Mavy has set up the project to begin about 15 April 1955, to extend for approximately ten days to two seeks or until earlier completion. This means that the equipment will all be assembled in the first week in April.	ye markers - obtain.  12. It was pointed out that the Many has set up the project to segin about 18 April 1955, to extend for approximately ten days to two seeks or until sarlier completion. This means that the equipment will libe assembled in the first week in April.	Theromeboo	ots - obtain.		
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